Bucket Truck Training Seattle

Bucket Truck Training Seattle - The bucket truck training program is a program which is intended to effectively train operators who are qualified so they could decrease the chance of incident and personal injury while working in close proximity to or with bucket trucks or vehicle-mounted aerial work platform. An aerial lift device is whatever vehicle-mounted device, telescoping or articulating, or both, which is made use of to position workers to reach places that will otherwise be inaccessible. Aerial lift devices are utilized to elevate personnel to above-ground work locations.

The program aims to provide operators with the knowledge, skills, training materials and abilities required to be able to efficiently and safely operate vehicle-mounted aerial work platforms.

The program has two portions: a hands-on session and a classroom training session. To become certified, participants have to be successful in both components. A full-size certificate and a wallet-size certificate would be given upon finishing the program.

The types of lifts examined in the program include Aerial lift devices are often made of metal, wood, reinforced plastic, fiberglass or other materials.

Definitions
Articulating boom platform: many hinged boom components.
Extensible boom platform: has either a telescopic boom or an extensible boom.
Platform: the component of an aerial device that is designed to carry staff.
Mobile unit: any aerial device together with its components like for example vehicle and related machinery.

Employees who work with aerial devices have the responsibility of ensuring that they are correctly authorized and trained. Employees should make certain that individuals who are not trained and authorized do not make use of lift devices. Employees must ensure that they put on the proper protective equipment if working from the platform.

The course content used in the bucket truck training program comprises the operation of the vehicle-mounted aerial work platform, safe operating practices, pre-shift inspections, use of emergency controls, lifting capacity, and administering practical and theory tests. Operators would be familiar with rules under the federal and local regulations.